

CLAIM AMENDMENTS

1-21 (Canceled)

22. (New) A portable cleaning assembly, the assembly including an elongate reciprocal movement providing means, said means including an elongate body and a carriage member movable in a reciprocal manner along a required proportion of the body, a cleaning member mounted on the carriage for cleaning an item, the assembly also including a first engagement member engageable with an item to be cleaned towards a first side of the item, and a second engagement member engageable with the item towards an opposite side thereof, the second engagement member being adjustably mounted on said elongate body so as to be provided at a required spacing from the first engagement member for a particular item to be cleaned.

23. (New) An assembly according to claim 22, wherein the second engagement member is slidably mounted on the elongate body.

24. (New) An assembly according to claim 22, wherein means are provided for locking the second engagement member at a required position on the body.

25. (New) An assembly according to claim 22, wherein the first and/or second engagement members include height adjustment means engageable with the item to provide the cleaning member at a required spacing from the item.

26. (New) An assembly according to claim 22, wherein the reciprocal movement providing means includes a selectively rotatable endless line means located in the body, with the carriage member attached to the line means.

27. (New) An assembly according to claim 26, wherein the line means is a belt or chain.

28. (New) An assembly according to claim 22, wherein the reciprocal movement providing means includes clutch means such that the carriage member will not move if a resistive force above a predetermined level is encountered.

29. (New) An assembly according to claim 22, wherein the speed of reciprocal movement is selectively adjustable.

30. (New) An assembly according to claim 22, wherein the cleaning member includes means for projecting fluid onto the item.

31. (New) An assembly according to claim 30, wherein the fluid is any of steam, water or other liquid, or air.

32. (New) An assembly according to claim 22, wherein the cleaning member is engageable with the item.

33. (New) An assembly according to claim 32, wherein the cleaning member includes any of a rotating or fixed brush, vacuum system, or scraper.

34. (New) An assembly according to claim 22, wherein the assembly includes a removable safety cover.

35. (New) An assembly according to claim 34, wherein the assembly is configured so as to only be operable when the safety cover is in place.

36. An assembly according to claim 34, wherein the safety cover is locatable in formations on the first and second engagement members.

37. (New) An assembly according to claim 36, wherein the formations are slots.

38. (New) An assembly according to claim 22, wherein the proportion of the elongate body along which the carriage moves is adjustable.

39. (New) An assembly according to claim 38, wherein the proportion of the elongate body along which the carriage moves is manually adjustable.

40. (New) An assembly according to claim 38, wherein one or more sensors is provided on the elongate body to detect the position of the carriage to cause a required limitation of the movement thereof along the body.

41. (New) An assembly according to claim 38, wherein the assembly is arranged such that the proportion of the elongate body along which the carriage moves is automatically determined by the location of the second engagement member on the elongate body.

42. (New) A portable conveyor cleaning assembly, wherein the assembly is according to claim 22, with the first and second engagement members being locatable on respective side structures of a conveyor.